

CLAIMS:

1. A method of manufacturing a plurality of display cells, the method comprising the steps of

a) arranging at least a first group of electrodes and a further group of electrodes for driving the pixels via switching elements on a first substrate, the first group of electrodes and connection conductors for the further group of electrodes being parallel and extending as far as connections for the electrodes and the connection conductors,

b) providing a second substrate, and

c) separating groups of display devices in a direction parallel to the direction of the electrodes and connection conductors for the further group of electrodes.

2. A method of manufacturing a plurality of display cells, the method comprising at least the steps of

a) arranging at least a first group of electrodes and a further group of electrodes for driving the pixels via switching elements on a first substrate, the first group of electrodes and connection conductors for the further group of electrodes being parallel and extending as far as connections for the electrodes and the connection conductors,

b) providing parts of the pixels,

c) separating groups of display devices in a direction parallel to the direction of the electrodes and connection conductors for the further group of electrodes.

3. A method as claimed in claim 1, characterized in that the method comprises the following extra steps for testing a group of display devices:

a) interconnecting the electrodes and connection conductors for the further group of electrodes of a plurality of display cells,

b) providing test patterns on the electrodes or connection conductors for the electrodes of the group of display devices, and

c) measuring the response of the display devices.